Index of Authors

Adlercreutz H, see Glitsø LV, 429.
Adlercreutz HCT, see Juntunen KS, 839.
Adou P, see Zimmermann M, 139.
Agostoni C, see Marangoni F, 103.
Akanuma Y, see Hara K, S235.
Åkesson B, see Lindmark-Månsson H, S103.
Allan AK, Hawksworth GM, Woodhouse LR, Sutherland B, King JC & Beattie JH *Lymphocyte metallothionein mRNA responds to marginal zinc intake in human volunteers*, 747.
Almurshed K & Grunewald K *The effects of dietary energy restriction on overloaded skeletal muscle in rats*, 697.
Alvarez MJ, Díez A, López-Bote C, Gallego M & Bautista JM *Short-term modulation of lipogenesis by macronutrients in rainbow trout* (Oncorhynchus mykiss) *hepatocytes*, 619.
Alvir MR, see Rodríguez CA, 369.
Andò S, see Bonofiglio D, 111.
Angus DJ, see Hawley JA, 829.
Antipatis C, Grant G & Ashworth CJ *Moderate maternal vitamin A deficiency affects perinatal organ growth and development in rats*, 125.
Aoyama Y, see Hara H, 655.
Aquila S, see Bonofiglio D, 111.
Arad SM, see Dvir I, 469.
Arch J *Orexins, feeding and the big picture (Invited commentary)*, 401.
Ashraf H, see Mazumder RN, 775.
Ashworth CJ, see Antipatis C, 125.
Asset G, Leroy A, Bauge E, Wolff RL, Fruchart J-C & Dallongeville J *Effects of dietary maritime pine* (Pinus pinaster)*-seed oil on high-density lipoprotein levels and* in vitro *cholesterol efflux in mice expressing human apolipoprotein A-I*, 353–360.
Astrup A & Raben A *Sugar as a slimming agent? (Invited commentary)*, 585.
Astrup A, see Buemann B, 227.
Atkinson C, see Liggins J, 717.
Auwerx J, see Rocchi S, S223.
Azais-Braesco V, see Grolier P, 711.

Baba S, Osakabe N, Natsume M, Yasuda A, Takizawa T, Nakamura T & Terao J *Cocoa powder enhances the level of antioxidative activity in rat plasma*, 673.
Bach Knudsen KE, Jørgensen H & Canibe N *Quantification of the absorption of nutrients derived from carbohydrate assimilation: model experiment with catheterised pigs fed on wheat- or oat-based rolls*, 449.
Bach Knudsen KE, see Glitsø LV, 429.
Baggio C, see Garsetti M, 705.
Baines J, see Warwick PM, 897.
Baldini A, see Menozzi R, 515.
Ball MJ, see Habito RC, 557.
Barbé F, see Chango A, 891.
Barber T, see Estornell E, 927.
Barletta A, see Iossa S, 377.
Barnett YA, see Brennan LA, 195.
Bauchart D, see Graulet B, 309.
Bauge E, see Asset G, 353.
Bautista JM, see Alvarez MJ, 619.
Beattie JH, see Allan AK, 747.
Beatty ER, O'Reilly JD, England TG, McAnlis GT, Young IS, Halliwell B, Geissler CA, Sanders TAB & Wiseman H *Effect of dietary quercetin on oxidative DNA damage in healthy human subjects*, 919.
Beaufrère B, see Grolier P, 711.
Becker K, see Getachew G, 73.
Beer MU, see Wood PJ, 19.
Bell RC, Carlson JC, Storr KC, Herbert K & Sivak J *High-fructose feeding of streptozotocin-diabetic rats is associated with increased cataract formation and increased oxidative stress in the kidney*, 575.
Belleville J, see Boualga A, 663.
Bennett AJ, see Billett MA, 439.
Benzie IFF, see Hamilton IMJ, 261.
Bergstrom RW, see Fujimoto WY, S173.
Bernard L, see Nozière P, 821.
Berthelot A, see Laurant P, 757.
Billett MA, Bruce JS, White DA, Bennett AJ & Salter AM *Interactive effects of dietary cholesterol and different saturated fatty acids on lipoprotein metabolism in the hamster*, 439.
Bingham SA, see Liggins J, 717.
Bingham SA, see Loktionov A, 885.
Birkett AM, Mathers JC, Jones GP, Walker KZ, Roth MJ & Muir JG *Changes to the quantity and processing of starchy foods in a Western diet can increase polysaccharides escaping digestion and improve* in vitro *fermentation variables*, 63.
Black I, see Noone E, 203.
Bluck LJC, see Liggins J, 717.
Blundell J, see Buemann B, 227.
Blundell JE, see Green SM, 521.
Blundell JE, see Lluch A, 219.
Blundell JE, see Stubbs RJ, 405.
Boirie Y, see Grolier P, 711.
Boisson F, see Chango A, 891.
Bondi M, see Menozzi R, 515.
Bonham MP, see Kehoe CA, 151.
Bonofiglio D, Maggiolini M, Catalano S, Marsico S, Aquila S, Giorno A & Andò S *Parathyroid hormone is elevated but bone markers and density are normal in young female subjects who consume inadequate dietary calcium*, 111.
Boreham CAG, see Robson PJ, 541.
Borel P, see Grolier P, 711.
Bosaeus IG, see Rothenberg EM, 319.
Boualga A, Bouchenak M & Belleville J *Low-protein diet prevents tissue lipoprotein lipase activity increase in growing rats*, 663.
Bouchenak M, see Boualga A, 663.
Bouillon R, see Rummens K, 495.
Boyko EJ, see Fujimoto WY, S173.
Brady LM, Lindquist CH, Herd SL & Goran MI *Comparison of children's dietary intake patterns with US dietary guidelines*, 361.
Brandolini M, see Grolier P, 711.
Bremner D, see Obitsu T, 157.
Bremner DM, see Lobley GE, 459.
Brennan LA, Morris GM, Wasson GR, Hannigan BM & Barnett YA *The effect of vitamin C or vitamin E supplementation on basal and H_2O_2-induced DNA damage in human lymphocytes*, 195.
Brighenti F, see Garsetti M, 705.
Brody EP *Biological activities of bovine glycomacropeptide*, S39.
Bruce JS, see Billett MA, 439.
Brunner H, see Laurant P, 757.
Buemann B, Toubro S, Raben A, Blundell J & Astrup A *The acute effect of D-tagatose on food intake in human subjects*, 227.

Bügel S, see Sandström B, 143.
Burdge GC, Wright P, Jones AE & Wootton SA *A method for separation of phosphatidylcholine, triacylglycerol, non-esterified fatty acids and cholesterol esters from plasma by solid-phase extraction*, 781.
Burke LM, see Hawley JA, 829.
Burri J, see Hurrell RF, 903.
Butler G, see Wood PJ, 19.

Calder AG, see Lobley GE, 275.
Canibe N, see Bach Knudsen KE, 449.
Carazo M, see De la Fuente M, 25.
Carlson JC, see Bell RC, 575.
Carpenter KLH, see Frape DL, 737.
Cashman KD, see Creedon A, 49.
Caspary WF, see Elsenhans B, 39.
Catalano S, see Bonofiglio D, 111.
Cattaneo D, see White P, 185.
Centeno C, see Rodríguez CA, 369.
Chamoux A, see Ribeyre J, 531.
Champ MMJ, see Martin LJM, 689.
Chango A, Potier de Courcy G, Boisson F, Guilland JC, Barbé F, Perrin MO, Christidès JP, Rabhi K, Pfister M, Galan P, Hercberg S & Nicolas JP *5,10-methylenetetrahydrofolate reductase common mutations of folate status and plasma homocysteine in healthy French adults of the Supplementation en Vitamines et Mineraux Antioxydants (SU.VI.MAX) cohort*, 891.
Chayoth R, see Dvir I, 469.
Chen K-W, see Fujimoto WY, S173.
Chen Z-Y, see Yeung CHT, 935.
Chiang B-L, see Lin B-F, 911.
Chiasson J-L, see Wolever TMS, 57.
Christiansen EN, see Granlund L, 681.
Christidès JP, see Chango A, 891.
Cook JD, see Hurrell RF, 903.
Corish CA, Flood P, Mulligan S & Kennedy NP *Apparent low frequency of undernutrition in Dublin hospital in-patients: should we review the anthropometric thresholds for clinical practice?*, 325–335.
Correa R, see De la Fuente M, 25.
Coudert J, see Ribeyre J, 531.
Coulter JS, see Kehoe CA, 151.
Coward WA, see Fuller NJ, 269.
Coward WA, see Liggins J, 717.
Cran GW, see Robson PJ, 541.
Creedon A & Cashman KD *The effect of high salt and high protein intake on calcium metabolism, bone composition and bone resorption in the rat*, 49.
Crescenzo R, see Iossa S, 377.
Cross ML & Gill HS *Immunmodulatory properties of milk*, S81.
Cross ML, see Gill HS, S111.
Cross ML, see Gill HS, S161.
Cunnane SC *The conditional nature of the dietary need for polyunsaturates: a proposal to reclassify 'essential fatty acids' as 'conditionally-indispensable' or 'conditionally-dispensable' fatty acids*, 803.

Dallongeville J, see Asset G, 353.
Daneshvar B, see Young JF, 505.
Danfær A, see Kristensen NB, 477.
Daniel M, see Wisker E, 31.
Dauncey MJ, see White P, 185.
Davidsson L, Ziegler EE, Kastenmayer P & Hurrell RF *Erythrocyte incorporation of iron by infants: iron bioavailability from a low-iron infant formula and an evaluation of the usefulness of correcting erythrocyte incorporation values, using a reference dose or plasma ferritin concentrations*, 847.
De la Fuente M, Carazo M, Correa R & Del Río M *Changes in macrophage and lymphocyte functions in guinea-pigs after different amounts of vitamin E ingestion (Short communication)*, 25.
Delaître M, see Ribeyre J, 531.
Delargy H, see Stubbs RJ, 405.
Del Río M, see De la Fuente M, 25.
Del Rio G, see Menozzi R, 515.
Dich J, see Lammert O, 233.
Dich J, see Lammert O, 943.
Díez A, see Alvarez MJ, 619.
Doreau M, see Nozière P, 821.
Doull F, see Gill HS, S111.
Dourmad JY, see Ramonet Y, 85.
Dragsted LO, see Young JF, 505.
Dubois S, see Ramonet Y, 85.
Dumon HJW, see Martin LJM, 689.
Durand D, see Graulet B, 309.
During A, Fields M, Lewis CG & Smith JC *Intestinal β-carotene 15,15'-dioxygenase activity is markedly enhanced in copper-deficient rats fed on high-iron diets and fructose*, 117.
Dvir I, Chayoth R, Sod-Moriah U, Shany S, Nyska A, Stark AH, Madar Z & Arad SM *Soluble polysaccharide and biomass of red microalga* Porphyridium *sp. alter intestinal morphology and reduce serum cholesterol in rats*, 469.

Elia M, see Fuller NJ, 269.
Elia M, see Stratton RJ, 257.
Elia M, see Stubbs RJ, 405.
Elsenhans B & Caspary WF *Food viscosity as determinant for adaptive growth responses in rat intestine: long-term feeding of different hydroxyethyl celluloses*, 39.
Emmans GC, see Schiavon S, 873.
England TG, see Beatty ER, 919.
Estornell E, Tormo JR, Marín P, Renau-Piqueras J, Timoneda J & Barber T *Effects of vitamin A deficiency on mitochondrial function in rat liver and heart*, 927.

Faber P, see Lammert O, 233.
Faber P, see Lammert O, 943.
Fallon KE, see Hawley JA, 829.
Faughnan MS, see Kehoe CA, 151.
Febbraio MA, see Hawley JA, 829.
Feldheim W, see Wisker E, 31.
Fellmann N, see Ribeyre J, 531.
Fields M, see During A, 117.
FitzGerald RJ & Meisel H *Milk protein-derived peptide inhibitors of angiotensin-I-converting enzyme*, S33.
FitzGerald RJ, see Meisel H, S27.
Fletcher RJ, see Frape DL, 737.
Flood P, see Corish CA, 325.
Flynn MAT *Women Afraid to Eat – Breaking Free in Today's Weight-Obsessed World (Book review)*, 255.
Forbes JM, see Yasar S, 297.
Frape DL, Williams NR, Carpenter KLH, Freeman MA, Palmer CR & Fletcher RJ *Insulin response and changes in composition of non-esterified fatty acids in blood plasma of middle-aged men following isoenergetic fatty and carbohydrate breakfasts*, 737.
Fraser RB, see Soltani H, 95.
Fraser RB, see Soltani H, 947.
Freeman MA, see Frape DL, 737.
Freeman P *Tyler's Herbs of Choice – The Therapeutic Use of Phytomedicinals (Book review)*, 583.
Friel S, see Naska A, 549.
Fruchart J-C, see Asset G, 353.
Fuchs GJ, see Mazumder RN, 775.
Fujimoto WY, Bergstrom RW, Boyko EJ, Chen K-W, Kahn SE, Leonetti DL, McNeely MJ, Newell LL, Shofer JB, Tsunehara CH & Wahl PW *Preventing diabetes–applying pathophysiologic and epidemiologic evidence*, S173.
Fuller NJ, Harding M, McDevitt R, Jennings G, Coward WA &

Elia M *Comparison of recoveries in breath carbon dioxide of $H^{13}CO_3^-$ and $H^{14}CO_3^-$ administered simultaneously by single 6 h constant unprimed intravenous infusion*, 269.
Furnée CA, West CE, van der Haar F & Hautvast JGAJ *Efficacy of oral iodised oil is associated with anthropometric status in severely iodine-deficient schoolchildren in rural Malawi*, 345.

Gäbel G, see Kristensen NB, 477.
Galan P, see Chango A, 891.
Gallagher AM, see Robson PJ, 541.
Gallego M, see Alvarez MJ, 619.
Galli C, see Marangoni F, 103.
Gariballa SE *Nutritional factors in stroke*, 5.
Garsetti M, Pellegrini N, Baggio C & Brighenti F *Antioxidant activity in human faeces*, 705.
Geissler CA, see Beatty ER, 919.
Gerber R, see Holemans K, 285.
Getachew G, Makkar HPS & Becker K *Effect of polyethylene glycol on* in vitro *degradability of nitrogen and microbial protein synthesis from tannin-rich browse and herbaceous legumes*, 73.
Gibney MJ, see Noone E, 203.
Gill HS & Cross ML *Anticancer properties of bovine milk*, S161.
Gill HS, Doull F, Rutherfurd KJ & Cross ML *Immunoregulatory peptides in bovine milk*, S111.
Gill HS, see Cross ML S81.
Gill HS, see Gopal PK, S69.
Gill HS, see Korhonen H, S75.
Gill HS, see Korhonen H, S135.
Gill HS, see Rutherfurd KJ, S99.
Gill HS, see Schrezenmeir J, S1.
Gilmore WS, see Hamilton IMJ, 261.
Gilmore WS, see Kehoe CA, 151.
Giorno A, see Bonofiglio D, 111.
Giovannini M, see Marangoni F, 103.
Glitsø LV, Mazur WM, Adlercreutz H, Wähälä K, Mäkelä T, Sandström B & Bach Knudsen KE *Intestinal metabolism of rye lignans in pigs*, 429.
Goda T *Regulation of the expression of carbohydrate digestion/absorption-related genes*, S245.
Goda T, see Takase S, S217.
Goldacre M, see Huxley RR, 247.
Gonda HL, see Reverter M, 483.
González J, see Rodríguez CA, 369.
Gopal PK & Gill HS *Oligosaccarides and glycoconjugates in bovine milk and colostrum*, S69.
Goran MI, see Brady LM, 361.
Granlund L, Larsen LN, Christiansen EN & Pedersen JI *Absorption of very-long-chain saturated fatty acids in totally hydrogenated fish oil*, 681.
Grant CM, see Lobley GE, 275.
Grant G, see Antipatis C, 125.
Grant WB *The role of meat in the expression of rheumatoid arthritis*, 589.
Gråsten S, see Pajari A-M, 635.
Graulet B, Gruffat-Mouty D, Durand D & Bauchart D *Effects of milk diets containing beef tallow or coconut oil on the fatty acid metabolism of liver slices from preruminant calves*, 309.
Greco AV, see Malaisse WJ, 733.
Green SM, Wales JK, Lawton CL & Blundell JE *Comparison of high-fat and high-carbohydrate foods in a meal or snack on short-term fat and energy intakes in obese women*, 521.
Grenby TH & Mistry M *Properties of maltodextrins and glucose syrups in experiments* in vitro *and in the diets of laboratory animals, relating to dental health*, 565.
Grolier P, Boirie Y, Levadoux E, Brandolini M, Borel P, Azais-Braesco V, Beaufrère B & Ritz P *Age-related changes in plasma lycopene concentrations, but not in vitamin E, are associated with fat mass*, 711.
Groziak SM & Miller GD *Natural bioactive substances in milk and colostrum: effects on the arterial blood pressure system*, S119.
Gruffat-Mouty D, see Graulet B, 309.
Grunewald K, see Almurshed K, 697.
Grunnet N, see Lammert O, 233.
Grunnet N, see Lammert O, 943.
Guilland JC, see Chango A, 891.

Habito RC, Montalto J, Leslie E & Ball MJ *Effects of replacing meat with soyabean in the diet on sex hormone concentrations in healthy adult males*, 557.
Hagura R *Diabetes mellitus and lifestyle – for the primary prevention of diabetes mellitus: the role of diet*, S191.
Hagura R, see Hara K, S235.
Halliwell B, see Beatty ER, 919.
Hamilton IMJ, Gilmore WS, Benzie IFF, Mulholland CW & Strain JJ *Interactions between vitamins C and E in human subjects*, 261.
Hampton SM, see Robertson MD, 813.
Hannigan BM, see Brennan LA, 195.
Hansen M, see Young JF, 505.
Hara H, Suzuki T & Aoyama Y *Ingestion of the soluble dietary fibre, polydextrose, increases calcium absorption and bone mineralization in normal and total-gastrectomized rats*, 655.
Hara K, Kubota N, Tobe, K, Terauchi Y, Miki H, Komeda H, Tamemoto H, Yamauchi T, Hagura, R, Ito C, Akanuma Y & Kadowaki T *The role of PPARγ as a thrifty gene both in mice and humans*, S235.
Harding M, see Fuller NJ, 269.
Harper EJ, see Russell K, 597.
Haswell-Elkins MR, see Satarug S, 791.
Hautvast JGAJ, see Furnée CA, 345.
Hawksworth GM, see Allan AK, 747.
Hawley JA, Burke LM, Angus DJ, Fallon KE, Martin DT & Febbraio MA *Effect of altering substrate availability on metabolism and performance during intense exercise*, 829.
Hayashi K, see Jianhua H, 727.
Hayes KC *Dietary fatty acids, cholesterol, and the lipoprotein profile (Invited commentary)*, 397.
Hayoz D, see Laurant P, 757.
Hellerstein MK, see Lammert O, 233.
Henry CJK *Training in Food Processing: Successful Approaches (Book review)*, 133.
Herbert K, see Bell RC, 575.
Hercberg S, see Chango A, 891.
Herd SL, see Brady LM, 361.
Hesse A, see Keßler T, 865.
Holemans K, Gerber R, O'Brien-Coker I, Mallet A, Van Bree R, Van Assche FA & Poston L *Raised saturated-fat intake worsens vascular function in virgin and pregnant offspring of streptozotocin-diabetic rats*, 285.
Hoque SS, see Mazumder RN, 775.
Hoshi T *Foreword*, S169.
Howard AN, see Kehoe CA, 151.
Høy C-E, see Nielsen NS, 855.
Huang Y, see Yeung CHT, 935.
Hughes DA, see Stubbs RJ, 405.
Hurrell R, see Zimmermann M, 139.
Hurrell RF, Reddy MB, Burri J & Cook JD *An evaluation of EDTA compounds for iron fortification of cereal-based foods*, 903.
Hurrell RF, see Davidsson L, 847.
Huxley RR, Lloyd BB, Goldacre M & Neil HAW *Nutritional research in World War 2: The Oxford Nutrition Survey and its research potential 50 years later*, 247.

Ide T, see Takahashi Y, 175.
Iossa S, Lionetti L, Mollica MP, Crescenzo R, Barletta A & Liverini G *Effect of long-term high-fat feeding on energy balance and liver oxidative activity in rats*, 377.

Isemura M *Preface*, S167.
Ito C, see Hara K, S235.

Jennings G, see Fuller NJ, 269.
Jensen C, see Sandström B, 143.
Jianhua H, Ohtsuka A & Hayashi K *Selenium influences growth via thyroid hormone status in broiler chickens*, 727.
Johnson GJ *Nutritional and Environmental Influences on the Eye (Book review)*, 945.
Johnstone AM, see Stubbs RJ, 405.
Jones AE, see Burdge GC, 781.
Jones GP, see Birkett AM, 63.
Jørgensen H, see Bach Knudsen KE, 449.
Ju JS *Nutrition in the Republic of Korea*, S195.
Juntunen KS, Mazur WM, Liukkonen KH, Uehara M, Poutanen KS, Adlercreutz HCT & Mykkänen HM *Consumption of wholemeal rye bread increases serum concentrations and urinary excretion of enterolactone compared with consumption of white wheat bread in healthy Finnish men and women*, 839.

Kabir I, see Mazumder RN, 775.
Kadowaki T, see Hara K, S235.
Kahn SE, see Fujimoto WY, S173.
Kahn LP & Nolan JV *Kinetics of allantoin metabolism in sheep*, 629.
Kastenmayer P, see Davidsson L, 847.
Kato S *Molecular mechanism of transcriptional control by nuclear vitamin receptors*, S229.
Kehoe CA, Turley E, Bonham MP, O'Connor JM, McKeown A, Faughnan MS, Coulter JS, Gilmore WS, Howard AN & Strain JJ *Response of putative indices of copper status to copper supplementation in human subjects*, 151.
Kennedy NP, see Corish CA, 325.
Keßler T & Hesse A *Cross-over study of the influence of bicarbonate-rich mineral water on urinary composition in comparison with sodium potassium citrate in healthy male subjects*, 865.
Kikkawa R *Chronic complications in diabetes mellitus*, S183.
King JC, see Allan AK, 747.
King N, see Stubbs RJ, 405.
King NA, see Lluch A, 219.
Kirchgessner M, see Stangl GI, 645.
Komeda K, see Hara K, S235.
Korhonen H, Marnila P & Gill HS *Milk immunoglobulins and complement factors*, S75.
Korhonen H, Marnila P & Gill HS *Bovine milk antibodies for health*, S135.
Korhonen H, see Schrezenmeir J, S1.
Kristensen NB, Gäbel G, Pierzynowski SG & Danfær A *Portal recovery of short-chain fatty acids infused into the temporarily isolated and washed reticulo-rumen of sheep*, 477.
Kubota N, see Hara K, S235.
Kussendrager KD & van Hooijdonk ACM *Lactoperoxidase: physico-chemical properties, occurrence, mechanism of action and applications*, S19.
Kussendrager KD, see van Hooijdonk ACM, S127.
Kuzuya T *Early diagnosis, early treatment and the new diagnostic criteria of diabetes mellitus*, S177.

Lai C-C, see Lin B-F, 911.
Lammardo AM, see Marangoni F, 103.
Lammert O, Grunnet N, Faber P, Schroll Bjørnsbo K, Dich J, Olesen Larsen L & Quistorff B *Sugar as a slimming agent (Letter to the Editors)*, 943.
Lammert O, Grunnet N, Faber P, Schroll Bjørnsbo K, Dich J, Olesen Larsen L, Neese RA, Hellerstein MK & Quistorff B *Effects of isoenergetic overfeeding of either carbohydrate or fat in young men (Letter to the Editors)*, 233.
Lamrani F, see Rodríguez CA, 369.
Langsrud T, see Vegarud GE, S91.
Larsen LN, see Granlund L, 681.
Laurant P, Hayoz D, Brunner H & Berthelot A *Dietary magnesium intake can affect mechanical properties of rat carotid artery*, 757.
Lauridsen C, see Sandström B, 143.
Lauridsen ST, see Young JF, 505.
Laville M, see Martin A, 337.
Lawton CL, see Green SM, 521.
Lecannu G, see Martin LJM, 689.
Leonetti DL, see Fujimoto WY, S173.
Leonhäuser IU, see Naska A, 549.
Leroy A, see Asset G, 353.
Leslie E, see Habito RC, 557.
Levadoux E, see Grolier P, 711.
Lewis CG, see During A, 117.
Li YH, see Liu XQ, S199.
Liggins J, Bluck LJC, Runswick S, Atkinson C, Coward WA & Bingham SA *Daidzein and genistein contents of vegetables*, 717.
Lin B-F, Lai C-C, Lin K-W & Chiang B-L *Dietary oxidized oil influences the levels of type 2 T-helper cell-related antibody and inflammatory mediators in mice*, 911.
Lin K-W, see Lin B-F, 911.
Lindberg JE, see Reverter M, 483.
Lindmark-Månsson H & Åkesson B *Antioxidative factors in milk*, S103.
Lindquist CH, see Brady LM, 361.
Lionetti L, see Iossa S, 377.
Liu XQ & Li YH *Epidemiological and nutritional research on prevention of cardiovascular disease in China*, S199.
Liukkonen KH, see Juntunen KS, 839.
Liverini G, see Iossa S, 377.
Livesey G, see Robertson MD, 813.
Livingstone MBE, see Robson PJ, 541.
Lloyd BB, see Huxley RR, 247.
Lluch A, King NA & Blundell JE *No energy compensation at the meal following exercise in dietary restrained and unrestrained women*, 219.
Lobley GE, Bremner DM & Zuur G *Effects of diet quality on urea fates in sheep as assessed by refined, non-invasive [$^{15}N^{15}N$]urea kinetics*, 459.
Lobley GE, Sinclair KD, Grant CM, Miller L, Mantle D, Calder AG, Warkup CC & Maltin CA *The effects of breed and level of nutrition on whole-body and muscle protein metabolism in pure-breed Aberdeen Angus and Charolais beef steers*, 275.
Lobley GE, see Obitsu T, 157.
Lobley GE, see Russell K, 597.
Loktionov A, Scollen S, McKeown N & Bingham SA *Gene–nutrient interactions: dietary behaviour associated with high coronary heart disease risk particularly affects serum LDL cholesterol in apolipoprotein E ε4-carrying free-living individuals*, 885.
López-Bote C, see Alvarez MJ, 619.
Löser C *Polyamines in human and animal milk*, S55.
Louche-Pelissier C, see Martin A, 337.
Lundh T, see Reverter M, 483.

McAnlis GT, see Beatty ER, 919.
Macarulla MT, see Perona JS, 765.
McDevitt R, see Fuller NJ, 269.
McKeown A, see Kehoe CA, 151.
McKeown N, see Loktionov A, 885.
McNeely MJ, see Fujimoto WY, S173.
MacQueen HA, Sadler D & Mattacks C *Dietary fatty acids influence the appearance of tumour necrosis factor-α receptors on adipocytes following an immune challenge*, 387.
Madar Z, see Dvir I, 469.
Maggiolini M, see Bonofiglio D, 111.

Mahalanabis D, see Mazumder RN, 775.
Majid N, see Mazumder RN, 775.
Mäkelä T, see Glitsø LV, 429.
Makkar HPS, see Getachew G, 73.
Malaisse WJ, Greco AV & Mingrone G *Effects of aliphatic dioic acids and glycerol-1,2,3-tris(dodecanedioate) on D-glucose-stimulated insulin release in rat pancreatic islets*, 733.
Mallet A, see Holemans K, 285.
Maltin CA, see Lobley GE, 275.
Mantle D, see Lobley GE, 275.
Marangoni F, Agostoni C, Lammardo AM, Giovannini M, Galli C & Riva E *Polyunsaturated fatty acid concentrations in human hindmilk are stable throughout 12-months of lactation and provide a sustained intake to the infant during exclusive breastfeeding: an Italian study*, 103.
Marckmann P, see Nielsen NS, 855.
Marín P, see Estornell E, 927.
Marnila P, see Korhonen H, S75.
Marnila P, see Korhonen H, S135.
Marsico S, see Bonofiglio D, 111.
Martin A, Normand S, Sothier M, Peyrat J, Louche-Pelissier C & Laville M *Is advice for breakfast consumption justified? Results from a short-term dietary and metabolic experiment in young healthy men*, 337.
Martin DT, see Hawley JA, 829.
Martin H, see Schlimme E, S59.
Martin LJM, Dumon HJW, Lecannu G & Champ MMJ *Potato and high-amylose maize starches are not equivalent producers of butyrate for the colonic mucosa*, 689.
Mathers JC, see Birkett AM, 63.
Mathers JC, see Robertson MD, 813.
Mathers JC *Dietary strategies to reduce the burden of cancer and cardiovascular disease in the UK*, S211.
Mattacks C, see MacQueen HA, 387.
Maughan RJ *Macroelements, Water and Electrolytes in Sports Nutrition (Book review)*, 133.
Mazumder RN, Ashraf H, Hoque SS, Kabir I, Majid N, Wahed MA, Fuchs GJ & Mahalanabis D *Effect of an energy-dense diet on the clinical course of acute shigellosis in undernourished children*, 775.
Mazur WM, see Glitsø LV, 429.
Mazur WM, see Juntunen KS, 839.
Meisel H & FitzGerald RJ *Opioid peptides encrypted in intact milk portein sequences*, S27.
Meisel H, see FitzGerald RJ, S33.
Meisel H, see Schlimme E, S59.
Menozzi R, Bondi M, Baldini A, Venneri MG, Velardo A & Del Rio G *Resting metabolic rate, fat-free mass and catecholamine excretion during weight loss in female obese patients*, 515.
Meunier-Salaün MC, see Ramonet Y, 85.
Miki H, see Hara K, S235.
Miller GD, see Groziak S119.
Miller L, see Lobley GE, 275.
Millward DJ, see Russell K, 597.
Milne E, see Obitsu T, 157.
Mingrone G, see Malaisse WJ, 733.
Mistry M, see Grenby TH, 565.
Molkentin J *Occurrence and biochemical characteristics of natural bioactive substances in bovine milk lipids*, S47.
Mollica MP, see Iossa S, 377.
Montalto J, see Habito RC, 557.
Moore MR, see Satarug S, 791.
Moreiras O, see Naska A, 549.
Morris GM, see Brennan LA, 195.
Muir JG, see Birkett AM, 63.
Mulholland CW, see Hamilton IMJ, 261.
Müller H, see Stangl GI, 645.
Mulligan S, see Corish CA, 325.
Mutanen M, see Pajari A-M, 635.
Mykkänen HM, see Juntunen KS, 839.

Nair KM, see Srigiridhar KM, 165.
Nakamura T, see Baba S, 673.
Naska A, Vasdekis VGS, Trichopoulou A, Friel S, Leonhäuser IU, Moreiras O, Nelson M, Remaut AM, Schmitt A, Sekula W, Trygg KU & Zajkás G *Fruit and vegetable availability among ten European countries: how does it compare with the 'five-a-day' recommendation?*, 549.
Natsume M, see Baba S, 673.
Neese RA, see Lammert O, 233.
Neil HAW, see Huxley RR, 247.
Nelson M, see Naska A, 549.
Newell LL, see Fujimoto WY, S173.
Nicolas JP, see Chango A, 891.
Nielsen F, see Sandström B, 143.
Nielsen NS, Marckmann P & Høy C-E *Effect of meal fat quality on oxidation resistance of postprandial VLDL and LDL particles and plasma triacylglycerol level*, 855.
Noblet J, see Ramonet Y, 85.
Noguchi T *Protein nutrition and insulin-like growth factor system*, S241.
Nolan JV, see Kahn LP, 629.
Noone E, Roche HM, Black I, Tully A-M & Gibney MJ *Effect of postprandial lipaemia and Taq 1B polymorphism of the cholesteryl ester transfer protein (CETP) gene on CETP mass, activity, associated lipoproteins and plasma lipids*, 203.
Normand S, see Martin A, 337.
Nozière P, Rémond D, Bernard L & Doreau M *Effect of underfeeding on metabolism of portal-drained viscera in ewes*, 821.
Nyska A, see Dvir I, 469.

Obitsu T, Bremner D, Milne E & Lobley GE *Effect of abomasal glucose infusion on alanine metabolism and urea production in sheep*, 157.
O'Brien-Coker I, see Holemans K, 285.
O'Connor JM, see Kehoe CA, 151.
Ohtsuka A, see Jianhua H, 727.
Oikarinen S, see Pajari A-M, 635.
Olesen Larsen L, see Lammert O, 233.
Olesen Larsen L, see Lammert O, 943.
Olson JA *The effects of iron and copper status and of dietary carbohydrates on the activity of rat intestinal β-carotene 15,15'-dioxygenase (Invited commentary)*, 3.
O'Reilly JD, see Beatty ER, 919.
Osakabe N, see Baba S, 673.

Pajari A-M, Oikarinen S, Gråsten S & Mutanen M *Diets enriched with cereal brans or inulin modulate protein kinase C activity and isozyme expression in rat colonic mucosa*, 635.
Palmer CR, see Frape DL, 737.
Pedersen JI, see Granlund L, 681.
Pellegrini N, see Garsetti M, 705.
Perona JS, Portillo MP, Macarulla MT, Tueros AI & Ruiz-Gutiérrez V *Influence of different dietary fats on the triacylglycerol deposition in rat adipose tissue*, 765.
Perrin MO, see Chango A, 891.
Peyrat J, see Martin A, 337.
Pfeuffer M & Schrezenmeir J *Bioactive substances in milk with properties decreasing risk of cardiovascular diseases*, S155.
Pfister M, see Chango A, 891.
Pierzynowski SG, see Kristensen NB, 477.
Portillo MP, see Perona JS, 765.
Poston L, see Holemans K, 285.
Potier de Courcy G, see Chango A, 891.
Poutanen KS, see Juntunen KS, 839.

Quistorff B, see Lammert O, 233.
Quistorff B, see Lammert O, 943.

Raben A, see Astrup A, 585.

Raben A, see Buemann B, 227.
Rabhi K, see Chango A, 891.
Ramonet Y, van Milgen J, Dourmad JY, Dubois S, Meunier-Salaün MC & Noblet J *The effect of dietary fibre on energy utilisation and partitioning of heat production over pregnancy in sows*, 85.
Rave G, see Wisker E, 31.
Rawlings J, see Russell K, 597.
Reddy MB, see Hurrell RF, 903.
Reid C, see Stubbs RJ, 405.
Remaut AM, see Naska A, 549.
Rémond D, see Nozière P, 821.
Renau-Piqueras J, see Estornell E, 927.
Repetto JL, see Rodríguez CA, 369.
Reverter M, Lundh T, Gonda HL & Lindberg JE *Portal net appearance of amino acids in growing pigs fed a barley-based diet with inclusion of three different forage meals*, 483.
Ribeyre J, Fellmann N, Vernet J, Delaître M, Chamoux A, Coudert J & Vermorel M *Components and variations in daily energy expenditure of athletic and non-athletic adolescents in free-living conditions*, 531.
Ritz P, see Grolier P, 711.
Riva E, see Marangoni F, 103.
Robertson MD, Livesey G, Hampton SM & Mathers JC *Evidence for altered control of glucose disposal after total colectomy*, 813.
Robson PJ, Gallagher AM, Livingstone MBE, Cran GW, Strain JJ, Savage JM & Boreham CAG *Tracking of nutrient intakes in adolescence: the experiences of the Young Hearts Project, Northern Ireland*, 541.
Rocchi S & Auwerx J *Peroxisome proliferator-activated receptor γ: linking fat and transcription*, S223.
Roche HM, see Noone E, 203.
Rodríguez CA, González J, Alvir MR, Repetto JL, Centeno C & Lamrani F *Composition of bacteria harvested from the liquid and solid fractions of the rumen of sheep as influenced by feed intake*, 369.
Rodriguez JC *Topics in International Health, Nutrition (Book review)*, 789.
Roth MJ, see Birkett AM, 63.
Rothenberg EM, Bosaeus IG, Westerterp KR & Steen BC *Resting energy expenditure, activity energy expenditure and total energy expenditure at age 91–96 years*, 319.
Rowley E, see Stubbs RJ, 405.
Ruiz-Gutiérrez V, see Perona JS, 765.
Rummens K, Van Herck E, van Bree R, Bouillon R, Van Assche FA & Verhaeghe J *Dietary calcium and phosphate restriction in guinea pigs during pregnancy: fetal mineralization induces maternal hypocalcaemia despite increased 1α,25-dihydroxycholecalciferol concentrations*, 495.
Runswick S, see Liggins J, 717.
Russell K, Lobley GE, Rawlings J, Millward DJ & Harper EJ *Urea kinetics of a carnivore*, Felis silvestris catus, 597.
Rutherfurd KJ & Gill HS *Peptides affecting coagulation*, S99.
Rutherfurd KJ, see Gill HS, S111.

Sadler D, see MacQueen HA, 387.
Salter AM, see Billett MA, 439.
Sanders TAB, see Beatty ER, 919.
Sandström B, Bügel S, Lauridsen C, Nielsen F, Jensen C & Skibsted LH *Cholesterol-lowering potential in human subjects of fat from pigs fed rapeseed oil*, 143.
Sandström B, see Glitsø LV, 429.
Sandström B, see Young JF, 505.
Satarug S, Haswell-Elkins MR & Moore MR *Safe levels of cadmium intake to prevent renal toxicity in human subjects*, 791.
Sato Y *Diabetes and lifestyles: role of physical exercise for primary prevention*, S187.
Savage JM, see Robson PJ, 541.
Schiavon S & Emmans GC *A model to predict water intake of a pig growing in a known environment on a known diet*, 873.
Schlimme E, Martin H & Meisel H *Nucleosides and nucleotides: natural bioactive substances in milk and colostrum*, S59.
Schmitt A, see Naska A, 549.
Scholz-Ahrens KE & Schrezenmeir J *Effects of bioactive substances in milk on mineral and trace element metabolism with special reference to casein phosphopeptides*, S147.
Schrauwen P & Westerterp KR *The role of high-fat diets and physical activity in the regulation of body weight*, 417.
Schrezenmeir J, Korhonen H, Williams CW, Gill HS & Shah N *Foreword*, S1.
Schrezenmeir J, see Pfeuffer M, S155.
Schrezenmeir J, see Scholz-Ahrens KE, S147.
Schroll Bjørnsbo K, see Lammert O, 233.
Schroll Bjørnsbo K, see Lammert O, 943.
Schutz Y *Human overfeeding experiments: potentials and limitations in obesity reseach (Invited commentary)*, 135.
Schwarz FJ, see Stangl GI, 645.
Scollen S, see Loktionov A, 885.
Sekula W, see Naska A, 549.
Shah N *Effects of milk-derived bioactives: an overview*, S3.
Shah N, see Schrezenmeir J, S1.
Shany S, see Dvir I, 469.
Shofer JB, see Fujimoto WY, S173.
Sinclair KD, see Lobley GE, 275.
Sivak J, see Bell RC, 575.
Skibsted LH, see Sandström B, 143.
Smith JC, see During A, 117.
Sod-Moriah U, see Dvir I, 469.
Soltani H & Fraser RB *A longitudinal study of maternal anthropometric changes in normal weight, overweight and obese women during pregnancy and postpartum*, 95.
Soltani H & Fraser RB *A longitudinal study of maternal anthropometric changes in normal weight, overweight and obese women during pregnancy and postpartum (Corrigendum)*, 947.
Sothier M, see Martin A, 337.
Srigiridhar K & Nair KM *Supplementation with α-tocopherol or a combination of α-tocopherol and ascorbic acid protects the gastrointestinal tract of iron-deficient rats against iron-induced oxidative damage during iron repletion*, 165.
Stangl GI, Schwarz FJ, Müller H & Kirchgessner M *Evaluation of the colbalt requirement of beef cattle based on vitamin B_{12}, folate, homocysteine and methylmalonic acid*, 645.
Stark AH, see Dvir I, 469.
Steen BC, see Rothenberg EM, 319.
Steijns JM & van Hooijdonk ACM *Occurence, structure, biochemical properties and technological characteristics of lactoferrin*, S11.
Steijns JM, see van Hooijdonk ACM, S127.
Storr KC, see Bell RC, 575.
Strain JJ, see Hamilton IMJ, 261.
Strain JJ, see Kehoe CA, 151.
Strain JJ, see Robson PJ, 541.
Stratton R, see Stubbs RJ, 405.
Stratton RJ & Elia M *How much undernutrition is there in hospitals? (Invited commentary)*, 257.
Stubbs RJ, Hughes DA, Johnstone AM, Rowley E, Reid C, Elia M, Stratton R, Delargy H, King N & Blundell JE *The use of visual analogue scales to assess motivation to eat in human subjects: a review of their reliability and validity with an evaluation of new hand-held computerized systems for temporal tracking of appetite ratings*, 405.
Suruga K, see Takase S, S217.
Sutherland B, see Allan AK, 747.
Suzuki T, see Hara H, 655.
Svenning C, see Vegarud GE, S91.

Takahashi Y & Ide T *Dietary n-3 fatty acids affect mRNA level of brown adipose tissue uncoupling protein 1, and white adipose tissue leptin and glucose transporter 4 in the rat*, 175.
Takase S, Suruga K & Goda T *Regulation of vitamin A metabolism-related gene expression*, S217.
Takedomi K, see Taniguchi M, 211.
Takizawa T, see Baba S, 673.
Tamemoto H, see Hara K, S235.
Taniguchi M, Yasutake A & Takedomi K *Effects of dietary sulfur-containing amino acids on oxidative damage in rat liver caused by N-nitrosodimethylamine administration*, 211.
Terao J, see Baba S, 673.
Terauchi Y, see Hara K, S235.
Thurnham DI *Functional foods: cholesterol-lowering benefits of plant sterols – Reply* (*Nutrition Discussion Forum*), 253.
Timoneda J, see Estornell E, 927.
Tobe K, see Hara K, S235.
Tormo JR, see Estornell E, 927.
Torresani T, see Zimmermann M, 139.
Toubro S, see Buemann B, 227.
Trayhurn P *License to Publish – Authors in the* British Journal of Nutrition *Now Retain the Copyright of their Material*, 1.
Trichopoulou A, see Naska A, 549.
Trichopoulou A & Vasilopoulou E *Mediterranean diet and longevity*, S205.
Trygg KU, see Naska A, 549.
Tsunehara CH, see Fujimoto WY, S173.
Tueros AI, see Perona JS, 765.
Tully A-M, see Noone E, 203.
Turley E, see Kehoe CA, 151.

Uehara M, see Juntunen KS, 839.
Ulusoy U & Whitley JE *Profiles of faecal output of rare earth elements and stable isotopic tracers of iron and zinc after oral administration*, 605.

Van Assche FA, see Holemans K, 285.
Van Assche FA, see Rummens K, 495.
Van Bree R, see Holemans K, 285.
van Bree R, see Rummens K, 495.
van der Haar F, see Furnée CA, 345.
Van Herck E, see Rummens K, 495.
van Hooijdonk ACM, Kussendrager KD & Steijns JM In vivo *antimicrobial and antiviral activity of components in bovine milk and colostrum involved in non-specific defence*, S127.
van Hooijdonk ACM, see Kussendrager KD, S19.
van Hooijdonk ACM, see Steijns JM, S11.
van Milgen J, see Ramonet Y, 85.
Vasdekis VGS, see Naska A, 549.
Vasilopoulou E, see Trichopoulou A, S205.
Vegarud GE, Langsrud T & Svenning C *Mineral-binding milk proteins and peptides; occurrence, biochemical and technological characteristics*, S91.
Velardo A, see Menozzi R, 515.
Venneri MG, see Menozzi R, 515.
Verhaeghe J, see Rummens K, 495.
Vermorel M, see Ribeyre J, 531.
Vernet J, see Ribeyre J, 531.

Wähälä K, see Glitsø LV, 429.
Wahed MA, see Mazumder RN, 775.
Wahl PW, see Fujimoto WY, S173.
Wales JK, see Green SM, 521.
Walker KZ, see Birkett AM, 63.
Wang J, see Yeung CHT, 935.
Warkup CC, see Lobley GE, 275.
Warwick PM & Baines J *Point of view: Energy factors for food labelling and other purposes should be derived in a consistent fashion for all food components*, 897.
Wasson GR, see Brennan LA, 195.
West CE, see Furnée CA, 345.
Westerterp KR, see Rothenberg EM, 319.
Westerterp KR, see Schrauwen P, 417.
Weststrate J *Functional foods: cholesterol-lowering benefits of plant sterols* (*Nutrition Discussion Forum*), 253.
White P, Cattaneo D & Dauncey MJ *Postnatal regulation of myosin heavy chain isoform expression and metabolic enzyme activity by nutrition*, 185.
White DA, see Billett MA, 439.
Whitley JE, see Ulusoy U, 605.
Williams CW, see Schrezenmeir J, S1.
Williams NR, see Frape DL, 737.
Wiseman H, see Beatty ER, 919.
Wisker E, Daniel M, Rave G & Feldheim W *Short-chain fatty acids produced* in vitro *from fibre residues obtained from mixed diets containing different breads and in human faeces during the ingestion of the diets*, 31.
Wolever TMS & Chiasson J-L *Acarbose raises serum butyrate in human subjects with impaired glucose tolerance*, 57.
Wolff RL, see Asset G, 353.
Wood PJ, Beer MU & Butler G *Evaluation of role of concentration and molecular weight of oat β-glucan in determining effect of viscosity on plasma glucose and insulin following an oral glucose load* (*Short communication*), 19.
Woodhouse LR, see Allan AK, 747.
Wootton SA, see Burdge GC, 781.
Wright P, see Burdge GC, 781.

Yamauchi T, see Hara K, S235.
Yang L, see Yeung CHT, 935.
Yasar S & Forbes JM *Enzyme supplementation of dry and wet wheat-based feeds for broiler chickens: performance and gut responses*, 297.
Yasuda A, see Baba S, 673.
Yasutake A, see Taniguchi M, 211.
Yeung CHT, Yang L, Huang Y, Wang J & Chen Z-Y *Dietary conjugated linoleic acid mixture affects the activity of intestinal acyl coenzyme A: cholesterol acyltransferase in hamsters*, 935.
Young IS, see Beatty ER, 919.
Young JF, Dragsted LO, Daneshvar B, Lauridsen ST, Hansen M & Sandström B *The effect of grape-skin extract on oxidative status*, 505.

Zajkás G, see Naska A, 549.
Zeder C, see Zimmermann M, 139.
Ziegler EE, see Davidsson L, 847.
Zimmermann M, Adou P, Torresani T, Zeder C & Hurrell R *Low dose oral iodized oil for control of iodine deficiency in children* (*Short communication*), 139.
Zuur G, see Lobley GE, 459.